WHAT I CLAIM IS:

- An aerodynamic toy comprising a camber defined by a profile in the shape of an airfoil made from an ultra-elastic, tear resistant, crystal gel.
 - 2. An aerodynamic toy comprising an ultra-elastic, tear resistant, crystal gel in the spape of an airfoil, said airfoil having an upper surface and an lower surface defining a camber.
 - 3. An aerodynamic toy comprising an ultra-elastic tear resistant, crystal gel in the shape of an airfoil defining a camber, said airfoil capable of exhibiting a time delay recovery from deformation of about at least one minute.
 - 4. An aerodynamic toy comprising an ultra-elastic, tear resistant, crystal gel in the shape of an airfoil; said airfoil having an upper surface and a lower surface defining a camber; and said crystal gel capable of a time delay recovery from recovery of at least two minutes.
 - 5. An aerodynamic toy comprising an ultra-elastic, tear resistant, crystal gel in the shape of an airfoil said airfoil having an upper surface and a lower surface defining a camber, said airfoil capable of exhibiting a time delay recovery from deformation of at least five seconds.
 - 6. An aerodynamic toy comprising a camber defined by a profile in the shape of an airfoil made from a low rigidity, tear resistant, crystal gel having a gel rigidity of about 20 gram to about 800 gram/Bloom.
 - 7. An aerodynamic toy comprising an ultra-elastic, tear resistant, crystal gel in the shape of an airfoil, said airfoil made from a low rigidity gel having a gel rigidity of at about 20 gram to about 800 gram Bloom, said airfoil having an upper surface and an lower surface defining a camber.

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